63708

SECRET

PDIOD1967 NOV 30 23 34 Z

25X9 E C R E T 302324Z CITE	
25XFRIORITY	
OXCART SUBJECT: EVALUATION OF BLACK SHIELD MISSION BX 6729	
1. CAMERA TYPE I (115A) UNIT F WAS USED ON MISSION BX 6729.	
PROCESSING WAS ACCOMPLISHED IN THE FIELD. THE MISSION CONTAINS	
OZA TITLED FRAMES.	N .
2. BOTH CAMERAS OPERATED SATISFACTORILY THROUGHOUT THE MISSIO DURING STRAIGHT AND LEVEL PORTIONS OF THE FLIGHT (CAMERA UNCAGED))
AND VEHICLE WITHIN THE CAMERA STABILIZATION LIMITS IN ROLL AND	
PITCH) ESTIMATED GROUND RESOLUTIONS OF APPROXIMALELY	25X1
(ONE BAR PLUS ONE SPACE) WERE ACHIEVED NEAR VERTICAL PORTIONS OF	
THE FRAMES. 3. EXPOSURE AND PROCESSING WERE ADEQUATE.	
A TUE DATA BLOCK WAS OUT OF FOCUS FOR THE ENLIKE MIDDLON.	•
THE FOLLOWING FRAMES ARE OVERLAPPED. FRAMES 69 AND 72, 109 AND	
TOO TOT AND TOE GOS AND SOS SOY AND SID AND OLVE OLV	
AND 818. THERE ARE HEAT SPLICES BETWEEN FRAMES 161 AND 164, 337 AND 340, 705 AND 708, 737 AND 740. FRAME 121 HAS AN ULTRASONIC	
ON TOP IN IT	
5 THE FORWARD DATA BLOCKS OVERLAP EVERY OTHER FORWARD FRAME	
BY ADDDOYTMATELY A O INCHES THROUGHOUL LIL MIDDIUM.	
6. V/H SENSING OCCURRED, HOWEVER, THE V/H INDICATOR WAS ON THROUGHOUT THE MISSION.	
7. SATISFACTORY CORRELATION WAS ACHIEVED BETWEEN THE FILM	DISTRIBUTION Z
PERCOPD AND THE INC TAPE.	Cy de. 1 Office Action
8. CLOUDS OBSCURE APPROXIMATELY 35 PERCENT OF THE MISSION. THE PILOT WAS MANEUVERING DURING APPROXIMATELY 50 PERCENT OF	/ Fa
THE MICCION	2 03
9. THE ZERO REPRODUCTIONS HAVE A MUCH HIGHER CONTRAST THAN	STO BU
THE REGULAR REPRODUCTIONS.	TD\$
SECRET END OF MSG	CSD PD
	PO
	P53 P80-103
	J.45
	JAD
	PAO
	DIAXX-4SPAD
	MSA-LD
	DIA-AF 25X1
	Advance com

GROUP 1
Excluded from automatic
glowngrading and
declassification